

# Elements of a Project Report: Initial Thoughts



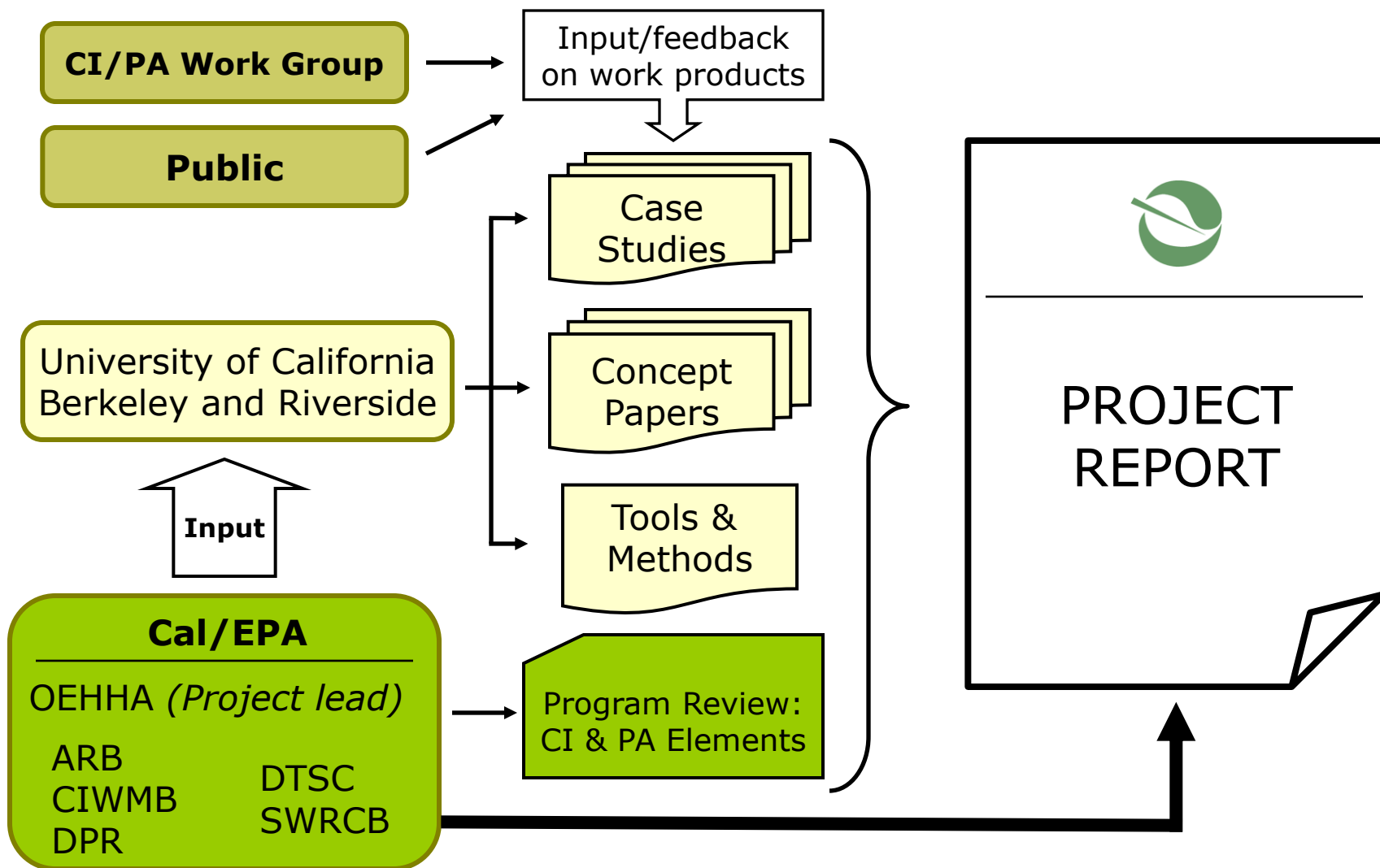
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Cumulative Impacts & Precautionary  
Approaches Work Group Meeting

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# Cumulative Impacts & Precautionary Approaches (CI/PA) Project





# Project Report Ideas

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- ❑ Introduction and Background
  - Purpose, scope, science behind CI/PA
- ❑ Key Concepts and Contexts
  - What CI & PA are, and how they're relevant to Cal/EPA
- ❑ Case Studies and Lessons Learned
- ❑ Key Tools and Methods
- ❑ Synthesize Findings
- ❑ Develop Recommendations
  - Framework for CI/PA analysis and alternatives



# Things to Consider

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- ❑ What contexts will framework cover?
- ❑ Simple vs. complex approaches
- ❑ Available science
- ❑ Community involvement
- ❑ Sensitive populations, *e.g.*
  - Susceptibility (age, gender, health conditions, etc.)
  - Vulnerability (community-scale factors, SES, etc.)
- ❑ Situations to act, *e.g.*
  - Thresholds of impact (“too much”)
  - Disproportionate impacts (“more than everyone else”)
  - Available alternatives
- ❑ Identifying possible solutions in analysis



# Work Group Discussion

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